Declassified in Part - Sanitized Copy Approved for Release 2012/05/18 : CIA-RDP82-00039R000100120030-5

Title: Animal Hughandry in the Soviet Union USSR Dr. W. Schmidt

Source: "Tieraerstliche Umbonau" 4th year, No. n21/22



## AND L WEBRIEF UNION

SUMMARY

Dr. W. Seimidt

Tieraerztliche Umschau, 4t., year, No. 14, 1949

Goslar, Germany

Kenstans a.B.

The writer's experience with animal musbandry in the USSR stems from his years (1941 - 1944) with the German armed forces and later (1944 - 1943) as a prisoner of war in the western regions of the Soviet Union. His work as a veterinarian during these latter years took him to a great many different regions such as Vilna, the erea between Duena and Volga, arount Velikijluki, Toropjez, Rahev, Vinama, Smolensk, Briansk, Sevak, Orel, Homel, Kalinkowitschi, Petrikoff, Roervomadsk, Uman, and parts of the regions of Kalinin and Gorki.

During the years between 1941 and 1944 the troups soon discovered the value of the small native ponies over the larger, neavier German draft and riding horses. The needs of these small horses were modest and they were able to recuperate very quickly after a period of short rations.

Dr. Schmidt describes the verious types of norses in the Red Army and their ability to withstand hardships. We describes the manner in which animals, horses, cattle, swine, sheep, and goats are kept and bred in the "Animal kolkhose" of the Red /rmy, pointing out the special care given, the broad meres and their colts, the cows and calves, etc. He points out that with the increasing use of motors since nationalization, the horse does not play as important a role as it did formerl. It is now used mainly to help plow cultivated fields, bring in the crops, serve as riding animals, and gamerally pinch where motors break down.

The breeding of animals is described in considerable detail by the author.

Artificial insemination was - theoretically - well known and the Russians claimed

## RESTRICTED

RESIRICIED

its invention by "Ivanov" with considerable pride, However, it was not practiced to nearly as great an extent as might be expected from reading professional literature.

Cattle were raised especially as milk producers and as work animals. Milk production amounted to between 1200 and 1800 liters per cow per day. Few demestic enimals were kept by individual families, excepting permaps sheep and grats which were found even in the middle sized cities. Since individuals were limited to owning not more than approximately 50 ar# of land, ell of it was needed to grow food for the family, and none could be spared to fedd and enimal during the long winter months.

The keeping of fowl was usually limited to a few birds only. The author found only one Red Armu Kolkhose near Kalinin with a flock of about 30 waile Legarns.

The many awampy regions in the flat lands of European Russia are a great abstacle to agriculture. Summers are not and short. Ifter the long, severe winters, grasses and grain grow fast as soon as the snows melt, but the summers are often the short to aladw them to grow to full height and maturity which, in turn, does not furnish enough adequate feed for the animals during winter.

The Soviet Union is most of all a grain land and animal ausbandry is of secondary importance. The low living standards of the population will finally be raised and there will be greater emphasis on the raising of domestic animals - especially since the average Soviet citizen has a great love and understanding for the animals, under his care. (\*One or - on area of a square with sides 10 m long.)

/pprox. 1.235 acres.

END

RESTRICTED